

and a reservation/IT system of a facility, said reservation/IT system in communication with a remotely operable door lock of the facility, said remotely operable door lock including a lock device and a first wireless device adapted to communicate wirelessly with a second wireless device of the wireless terminal, said wireless terminal including the wireless telecommunication device connected to the second wireless communication device and being arranged to communicate to the reservation/IT system a reservation and/or check-in request of a terminal user;

wherein the reservation/IT system is arranged to

- generate a key upon receiving the reservation and/or check-in request,
- communicate the key to the wireless terminal, and
- communicate to the remotely operable door lock information corresponding to the key, and

wherein the remotely operable door lock is arranged to:

- obtain wirelessly the key from the wireless terminal when the second wireless device and the first wireless device are mutually in-range without a user having to press any keys of the wireless terminal, and
- actuate the lock device if the key obtained from the wireless terminal corresponds to the information received from the reservation/IT system.

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**REMARKS**

This is supplemental to the Amendment filed April 17, 2003. Claim 11 has been amended merely to address a grammatical issue. Attached hereto is a marked-up version